

**IN THE SPECIFICATION**

Please replace paragraph [0028] with the following amended paragraph:

[0028] The shaving aid material is typically processed through the use of a screw-type mixer 48 (shown diagrammatically) that shears the raw material, consequently adding energy to, and mixing, the raw materials to produce the flowable material. It is our experience that it is beneficial to cool the material being mixed by cooling the mixer 48 to maintain the flowable material in the desired temperature range. In a preferred arrangement, a manifold 51 is disposed between the mixing device 48 and the second mold 44. The manifold 51 contains passages that distribute the flowable shaving aid material to the probes 43,46. ~~[[The]]~~ A region 52 adjacent the probes 46 extending out of the manifold 51 may be heated to maintain the flowable shaving aid material at a desirable temperature. A region 54 of ~~[[The]]~~ the shaving aid body portion 42 of the second mold 44 that provides the shaving aid body its contour is preferably cooled to a temperature at or below the solidification temperature of the shaving aid material.